

AMENDMENTS TO SPECIFICATION

Page 1, amend the first paragraph to read:

This invention relates to a decoration panel, and more particularly to a decoration panel wherein the length of the panel is adjustable to be fitted to a various ~~size~~ sizes of walls, windows, furniture and so on, and wherein the cost of manufacturing ~~apparatus~~ for the various sizes ~~could be~~ is reduced.

Page 1, amend the second paragraph to read:

Decoration panels are widely used on both sides of the windows, peripheries of room walls or furniture. ~~Those~~ Such decoration panels are fixed on the walls adjacent to the windows or the furniture by way of screws ~~screw~~. But the windows or furniture are made ~~of~~ in various sizes depending on their location ~~the places or position~~, therefore the decoration panels ~~also should~~ must also be made in various sizes ~~size~~ corresponding to the sizes of walls, windows or furniture. That is, a decoration panel of single size can not be used ~~to for~~ all walls, windows or furniture. Therefore, the panel makers ~~should~~ must prepare many apparatuses or moulds to meet the various sizes of decoration panels, which will result in high cost of manufacturing.

Page 2, amend the first paragraph to read:

The invention is provided to solve the problems as described above and the object of the invention is to suggest a novel decoration panel wherein the length is adjustable to be fitted to a various sizes ~~size~~ of windows or furniture and so on, and the cost of manufacturing apparatus for the various sizes can ~~could~~ be reduced.

Page 2, amend the second paragraph to read:

According to one aspect of the invention, there is provided a decoration panel to be installed on the walls which comprises a main panel 15 having a plurality of first holes 20 aligned on the upper or lower part of it in the vertical direction, a sub panels 30, 40 having a front cover 31 and a plurality of second holes 37a, 37b on the rear of the front cover 31 corresponding in spacing to the holes 20 and being inserted on the upper or lower end of the main panel 15, and a joiner (fastener) 50 being engaged through the holes 37a, 37b of the sub panel 30, 40 into the holes 20 of the main panel 15 to join the sub panel 30, 40 to the upper or lower part of the main panel 15, and wherein the length of the decoration panel ~~being~~ is adjustable by selectively inserting the joiner 50 with the holes ~~20~~ 37 of the sub panel 30 and the corresponding holes 20 of the main panel 15.

Page 3, amend the first paragraph to read:

According to the other aspect of the invention, there is provided a decoration panel wherein the first holes 20 are formed on the first strips 55 disposed on the upper or lower part of rear of the main panel 15 in a longitudinal direction, and the second holes 37a, 37b are formed on the second strips 60 disposed on the rear of the front cover 31 of the sub panels 30, 40 in a longitudinal direction and the edge plates 65, 66 are provided on the periphery of the main panel 15, and the upper or lower edge plates 65 of the main panel 15 have recesses 70 corresponding to the first strips 55 so that the second strips 60 of the sub panel 30, 40 may ~~should~~ be inserted on the recesses 70 when the sub panels 30, 40 are joined on the upper or lower end of the main panel 15.

Page 3, amend the second paragraph to read:

According to the other aspect of the invention, there is provided a decoration panel, wherein a plurality of horizontal score lines 75 are formed on the upper part or lower part of the main panel 15 so that the length of the main panel 15 ~~should~~ may be adjustable by cutting the upper part or lower part of the main panel 15 along the score lines 75.

Page 3, amend the last paragraph to read:

Figure 1 shows the ~~use state of invention~~ in use.

Page 4, amend the first paragraph to read:

Figure 2 shows an ~~the~~ exploded rear view of the invention.

Page 4, amend the second paragraph to read:

Figure 3 shows an ~~the~~ assembled rear view of the invention.

Page 4, amend the third paragraph to read:

Figure 4 shows a ~~the~~ section along the line of A-A in figure 3.

Page 4, amend the fifth paragraph to read:

Figures ~~figure~~ 1 to 3 show the embodiment of the invention in which the decoration panel comprises main panel 15, sub panels 30, 40 inserted on the upper or lower end of the main panel 15, and joiners 50 fixing the sub panel onto ~~into~~ the main panel 30, 40.

Page 4, amend the sixth paragraph to read:

The main panel 15 is in a rectangular shape and has edge plates 65a, 65b, 66a, 66b disposed on the periphery of the rear side of it. The main panel 15 may be fixed on the walls or ~~the~~ a wall adjacent to the window 1 or ~~the~~ to furniture by means ~~mean~~ of screws for example ~~or so~~. The first strips 55 are provided in a longitudinal direction on the upper or lower part of rear side of the main panel 15, and a plurality of first holes 20 are formed along the first strips 55. The first holes 20 of the first strips 55 are preferably disposed at ~~in a constant intervals~~ interval, for example, in at an interval of 1 inch. On the upper and lower edge plate 65a, 65b of the main panel 15 are provided recesses 70 to receive the second strips 60 of the sub panel 30, 40 mentioned below. And the second recesses 72 are formed on the both side of the recesses 70.

Page 5, amend the first full paragraph to read:

The sub panel 30, 40 comprises an upper sub panel 30 and a lower sub panel 40 each being inserted on the upper end and lower end of the main panel 15. The upper sub panel 30 comprises a front cover 31, and top edge plate 32a and two side edge plates 34a, 34b disposed on the periphery of rear of the front cover 31. The second strips 60 are provided on the rear of the front cover 31 in a longitudinal direction corresponding to the first strips 55 of the main panel 15. And, second holes 37a, 37b are formed on the second strips 60. As the second strips 60 are disposed separately from the front cover 31 as shown in Figure 4, the first strips 55 of the main panel 15 will be interposed between the main panel 15 and the second strips 60 of sub panel 30 in joined state. And a rib 67 is provided between the top edge plate 32a and the second strips 60 in order to attach the second strips 60 on the front cover 31 firmly.

Page 5, amend the paragraph spanning pages 5 and 6 to read:

The lower sub panel 40 also comprises a front cover 41 and bottom edge plate 32b and two side edge plates 34a, 34b on the periphery of the rear of the front cover 41. And the second strips 60 are provided on the rear of the front cover 41 in a longitudinal direction corresponding to the first strips 55 of the main panel 15. Also, second holes 37a, 37b are formed on the second strips 60. And, as the second strips 60 are disposed separately from the front cover 41, the first strips 55 of the main panel 15 will be interposed between the main panel 15 and the second strips 60 of sub panel 40 in joined state. And a rib 67 is provided between the bottom edge plate 32b and the second strips 60 to attach the second strips 60 on the front cover 41 firmly.

Page 6, amend the first full paragraph to read:

Preferably, the joiner 50 comprises a head 44 and a shaft 43 to be inserted into the first holes 20 of the first strips 55 and the second holes 37a, 37b of the second strips to join the sub panel 30, 40 with the main panel 15.

Page 6, amend the second paragraph to read:

According to the invention as described above, the length of the decoration panel will be easily adjusted according to the dimension of the walls, windows or furniture on which the decoration panel should be installed by selecting the hole among the first holes 20a, 20b, 20c, 20d, 20e of the main panel 15 to be engaged with the second hole 37a, 37b of the sub panel 30, 40 and by fixing with joiner.

Page 8, amend the paragraph to read:

According to the invention as described above, the length of the decoration panel is adjustable so that it could be used for various sizes ~~to a various size~~ of walls,

windows, furniture and so on, and the cost of manufacturing apparatus or mould for the various panel sizes can ~~sizes panel~~ could be remarkably reduced.